OMB No. 2050-0190 Expiration Date: 5/31/2009



## **ENROLL US**

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

IDENTIFYING INFORMATION	
Name of Organization: National Institutes of Health	
Principal Contact: William K. Floyd	Title: Director, Division of Environmental Protection
Authorizing Official:	Title: City/State/Zip: Bethesda, MD 20892-5746
Phone/Fax: (301) 496-3537 / (301) 480-8056	
EPA RCRA ID Number: MD6150004095	Date:5/12/06
PARTNER AGREEMENT	
	ional Partnership for Environmental Priorities. Our goal is to reduce the
	our products, processes, or releases using techniques such as source
	In this enrollment application, we identify one or more voluntary goals
	e voluntary goal(s) provided below is an initial estimate and may
	n the program at any time. If/when we choose to revise our goals or
withdraw from the program, we will notify EPA.	in the program at any time. If when we enough to revise our goals of
1 6 /	
GOAL #1. Chemical Name: Mercury	CASRN: 7439-97-6
Narrative description of proposed project:	
	alternative exists and to clean up any mercury contaminants within the
	embarked on an organization-wide education and awareness program
How we will measure success:	
We will measure success by comparing the amount of merci	ury in our facility before and after the project.
	reduce the amount of this chemical generated/used from a baseline
amount of pounds in (mo	nth/year) to a reduced amount of pounds generated/used
by (month/year).	
11. The constant of the control of th	. 1 2 2 (1 1 11. 4 1. ).
1b. To accomplish this goal, we will use the following source r	
Equipment or technology modifications.	
	Substitution of less toxic raw materials.
Improvements in inventory control.	
Other (describe):	
2a. In addition to or in liqu of using source reduction methods	our voluntary <b>recycling or recovery</b> goal for Chemical #1 is to
increase the recycled or recovered quantity of this chemical from	om a baseline amount of 0.0 pounds in June, 2006
increase the recycled of recovered quantity of this chemical fro	nds by December 2006 (month/year)
	nas ny i Jecember 700n (manin/year)
(month/year) to an increased quantity of pour	(monthly year).
2b. To accomplish this recycling or recovery goal, we will use	
2b. To accomplish this recycling or recovery goal, we will use  Direct use/reuse in a process to make a product.	the following options (check all that apply):
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